INSTALLATION INSTRUCTIONS FOR SETS SOFTWARE ON DISK 1 OF THE 1994-96, 1998 CD-ROM

SETS access software is contained on Disk 1. The README.TXT file on Disk 1 contains more detail information on hardware requirements, installation and how to use the software. When starting SETS, Disk 1 has to be in the CD-ROM drive. Please disable any virus scanners before installation. The data files on the CD-ROM released in March 1998 containing the CSFII/DHKS 1994-96 and using an earlier version of SETS are accessible using SETS 2.0

Windows 95/98/NT Users

To use SETS 2.0, you must have the following equipment:

-- Microcomputer with a Pentium processor.
-- Microsoft Windows 95, 98, or Windows NT 4.0 or greater with NT service pack 4.0 or greater.
-- At least 16 Mb of available random access memory (RAM).
-- Hard disk drive containing at least 40MB of free space.

WARNING: Do NOT attempt to install a new version of SETS without first completely uninstalling the old version. To remove an earlier version of SETS --- Go to the Windows desktop:

1. Click Start > Settings > Control Panel.
2. Click Add/Remove Programs.
3. Click on SETS in the program listing

4. Follow the prompts to remove ALL files.
5. Click on the Add/Remove...button.
6. Click Yes to remove all shared files

To Install SETS 2.0:
-- First close all programs currently running and make sure that you do not have an active LAN connection.
-- Place the CD-ROM into your CD drive, and from the Windows desktop click Start > Run.
-- In the box that appears, type the letter that corresponds to your CD drive followed by :\csfii98\SETS2\setup.
-- Click OK and follow the installation prompts. When all files have loaded successfully, reboot your system. After reentering Windows, you will see a folder containing the SETS program icons: SETS Interface, SETS Quick Tab, and SETS Interface Help. These icons can be dragged over to the desktop from the folder for easier access.

SETS Interface is the full featured interface for the SETS Version 2.0 software. It allows the user to browse and search the data and documentation for CSFII 1998 and CSFII/DHKS 1994-96. Users can manipulate data according to their analytic needs without additional software. They may examine individual records and files, create data subsets, display, tabulate, chart, print, extract, and export data in a variety of formats.

-- To use the SETS Interface, double-click on the preferred icon.
-- Select file > open > set.
-- Go to the data directory and locate your CD-ROM drive. Double-click on the CD-ROM drive.
-- Double-click on the CSFII98 folder.
-- Double-click on the data set. A screen with the name of the data set will appear.
-- Click the Press any key or click to continue box. A copy of the data use restrictions will open. Read the restrictions and click on the appropriate box. If you click on the agree button, the data set will open.

INSTRUCTIONS FOR RUNNING THE CODEBOOK SEARCH PROGRAM ON DISK 1 OF THE 1994-96, 1998 CD-ROM

The Codebook Search Program is contained on Disk 1. These instructions are for executing the program from the disk only; no files are copied to your hard drive. (Copying the files to your hard drive requires about 42 megabytes of free space; please see your computer support personnel if you are not sure how to copy the files.)

DOS Users

1. Place Disk 1 in the CD-ROM drive.

2. At the C:\> prompt, access the CD-ROM drive by typing the letter of the drive and a colon. Press **ENTER**.

3. At the first CD-ROM drive prompt, type **cd cbsrch** and press **ENTER**. This will put you in the directory where the program is located.

4. At the second CD-ROM drive prompt, type **cbsrch** and press **ENTER**. This will start the program.

Windows 95/98/NT Users*

1. Place Disk 1 in the CD-ROM drive and start Windows Explorer.

2. Find the **My Computer** folder and click on it once. On the right side of the screen look for an entry called **Csfii98_1**. Alternately, if you know the drive letter of your CD-ROM, double click on the icon next to it.

3. Look for a subdirectory labeled **cbsrch** in the CD-ROM drive and double click on it.

4. Double click on the icon that looks like this [icon] and has the filename **Cbsrch** next to it. This will start the Codebook Search program. A DOS window will appear and then the program will appear inside the DOS window. Use the ESCAPE key (ESC) to exit the program, which in turn will close the DOS window.

*Please note that virus scanners may interfere with the use of this application.